



96-D Allen Boulevard
 Farmingdale, New York 11735-5626 USA
 Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956
 e-mail: info@govmark.com

Received: 07/18/2006 | Completed: 07/21/2006 | Letter: Y | rb | P.O.#: | Test Report #: 2-63310-0-

Client's Identification | Linen Textured Voile # 770001 100% Polyester

Tested For: Charles Cox
 Northeast Textiles, Inc.
 759 E Lincoln Avenue
 Rahway, NJ 07065

Key Test: NFPA 701-2004 TM#1 150

Tel: 1-(800)-214-9932 Ext:
 Fax: 1-(732)-815-1918

PC: 0.5H

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2004 Edition - Test Method #1

PRODUCT CONFIGURATION: Single Layer; Multi Layer

RESULTS REPORTED: Initially; After 3 dry cleanings; After 5 launderings @ 160°F

RESULTS:

Specimen #	Afterflame* (seconds)	Flaming Drip (seconds)	Weight Loss (percent)	Flame Projects Above Top Of Specimen (yes/no)
1	0	0	34.9	No
2	0	0	8.9	No
3	0	0	36.4	No
4	0	0	17.8	No
5	0	0	11.1	No
6	0	0	9.8	No
7	0	0	7.0	No
8	0	0	9.5	No
9	0	0	14.3	No
10	0	0	4.7	No
	Mean: 0	Mean: 0	Mean: 15.4	

STATISTICAL VALUES: SD 11.3 3 SD = 33.8 Mean + 3 SD 49.2

ABBREVIATIONS USED: SD = Standard deviation.

APPROXIMATE WEIGHT OF MATERIAL (as measured by Govmark): 67 g/m²

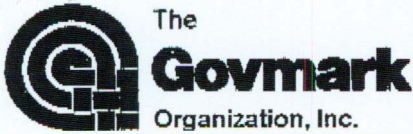
PRECONDITIONING: 0.5 hr @ 220°F (Standard)
 24 hrs @ 68±9°F (Alternate: Material shrinke/distorts @ 220°F)

CONVERSION FACTOR: g/m² + 28.35 x .835 = oz/yd²

NOTE:

- All specimens prepared in the length direction.
- See addendum for individual specimen weights.

REMARKS: None.



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Client's Identification	Lincn Textured Voile # 770001 100% Polyester					
Tested For: Charles Cox	Northeast Textiles, Inc. 759 E Lincoln Avenue Rahway, NJ 07065				Key Test: NFPA 701-2004 TM#1	150
				Tel: 1-(800)-214-9932	Ext:	
				Fax: 1-(732)-815-1918		

FAILURE CRITERIA: As cited by NFPA 701 - 2004 Edition Test Method #1 (see Comments on page 3)

Afterflame	Flaming Drip (Mean)	Weight Loss (percent)	
		Mean	Individual Specimen
*	Exceeds 2 seconds	Exceeds 40%	Exceeds Mean + 3 SD

CONCLUSION: Based on the Results on page 1 and the above Failure Criteria cited by NFPA 701 - 2004 Edition Test Method #1, the item tested:

Passes; Fails; Requires testing of 10 additional specimens
 i.e. only one individual specimen failure was noted

REVISED FAILURE CRITERIA (see Comments on page 3):

Afterflame	Flaming Drip (Mean)	Weight Loss		Flame Height (Individual Specimen)
		Mean	Ind. Spec.	
*	Exceeds 2 seconds	Exceeds 40%	Exceeds 50%	Projects above top of specimen

CONCLUSION: Based on the Results on page 1 and the above Revised Failure Criteria, the item tested:

Passes; Fails; Requires testing of 10 additional specimens
 i.e. only one individual specimen failure was noted

* Afterflame is required to be recorded; however, the NFPA document does not factor it into the Failure Criteria reporting requirements. It should be noted that excessive afterflames (15 seconds or more) could be cause for rejection by local fire authorities performing "match" field tests.

CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance with the procedures and equipment specified by NFPA 701 - 2004 Edition Test Method #1 with additional recording of flame height.

Heather E. Robertson

AUTHORIZED SIGNATURE
 THE GOVMARK ORGANIZATION, INC. /jd

HEATHER ROBERTSON